

ABSTRACT

An accessory rack for transporting objects such as small boats on an ATV or pickup truck includes a pair of upright posts, one mounted on a front rack support at a front platform and the other at a rear platform. Each of the posts is connected to a base member secured to a rack support, and cross members with upturned ends for receiving a boat are connected to tops of the posts. An elongated beam is connected to the cross members at both ends of the beam. Square steel tubing is used for most of the structure, with sizes being varied to allow overlap and adjusting length of components. Racks for use in pickup trucks may be bolted to the pickup bed.